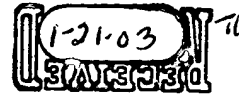


Official

Patent
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Please amend Claims 1, 4, 10 and 13 as follows:

B1

1. (Amended) A method for performing autoconvergence, comprising:
receiving an image having a first aspect ratio and a plurality of sides;
displaying said image on a display having a second aspect ratio and at least one
sensor corresponding to each side of said image;
moving said image as a single entire image so that each sensor can detect said
corresponding side of said image.

B2

4. (Amended) The method of claim 1, wherein said moving comprises:
shifting said single entire image from an initial position towards a first sensor
until said first sensor can detect a first side of said image;
shifting said single entire image towards a second sensor until said second
sensor can detect a second side of said image; and
shifting said single entire image to said initial position.

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B3

10. (Amended) A machine-readable medium whose contents cause a computer system to perform autoconvergence by performing the steps of:

- receiving an image having a first aspect ratio and a plurality of sides;
- displaying said image on a display having a second aspect ratio and at least one sensor corresponding to each side of said image;
- moving said image, as a single entire image, so that each sensor can detect said corresponding side of said image.

B4

13. (Amended) The machine-readable medium of claim 10, wherein said moving comprises:

- shifting said single entire image from an initial position towards a first sensor until said first sensor can detect a first side of said image;
- shifting said single entire image towards a second sensor until said second sensor can detect a second side of said image; and
- shifting said single entire image to said initial position.